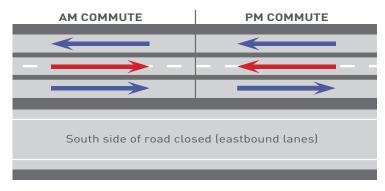


The Utah Department of Transportation (UDOT) is embarking on a lane gain project on SR-201. The widening project will add one lane in each direction of traffic from Bangerter Highway to 5600 West. Construction has already begun and is projected to last through 2009.

In mid-May, UDOT will reduce travel lanes to complete construction, switching all traffic to the north side of the roadway. To minimize the effects of these closures, they will use a moveable barrier, called a reversible lane, to allow two lanes to remain open in the direction of peak traffic flow. This means that during the morning commute there will be two lanes of traffic open heading east towards I-15 and only one lane going west. For the evening drive home, two westbound lanes will be open and only one eastbound lane.

REVERSIBLE LANE CONFIGURATION ON SR-201



The red arrows indicate the direction of the reversible lane as it changes for peak commuting times and directions.

Continued >







Commuting to and From Tooele and Salt Lake During Construction

If SR-201 is part of your commute from Tooele to Salt Lake City, here is what you can expect during construction:

Traveling from Tooele to Salt Lake City

Morning Commute

- Travel speeds will be reduced from 6:30 a.m. to 9:00 a.m.
- Use I-80 as an alternative route

Evening Commute

 This time of day will be the most impacted by construction, affecting travel speeds from 3:00 p.m. to 6:30 p.m.

Traveling from Salt Lake City to Tooele

Morning Commute

- Traffic data shows that travel speeds will slow from 5:00 a.m. to 7:00 a.m.
- Use I-80 as an alternative route

Evening Commute

• The greatest delays are expected from 4:00 p.m. to 6:00 p.m.

Commuting Alternatives

Using public transit and commuting alternatives participating in a carpool or vanpool are options to help relieve some traffic congestion and stress while commuting on SR-201 during construction. For detailed information on your route, go to www.rideuta.com.





